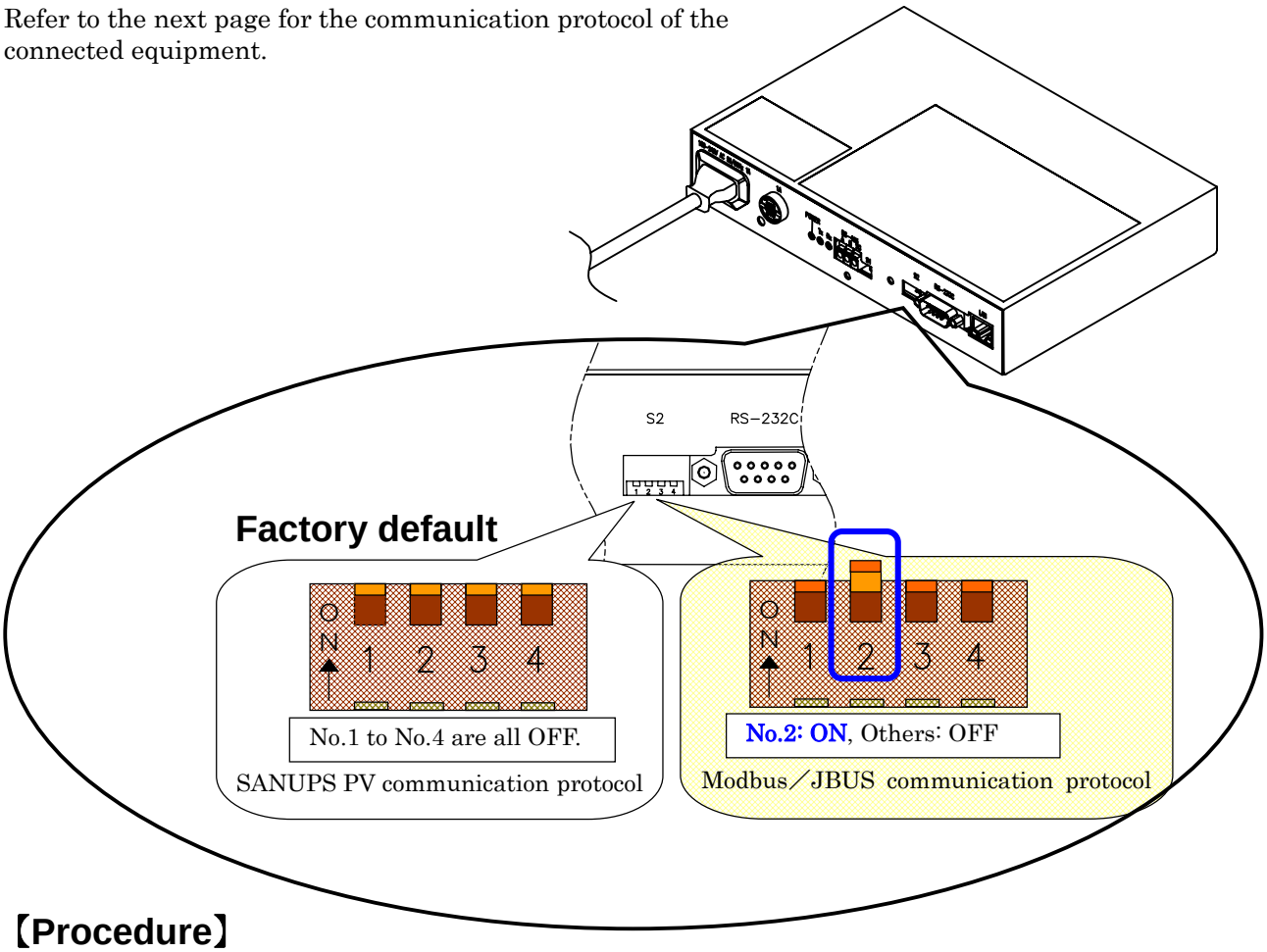
Procedure to Change the Communication Protocol

Note	• If you do this setting, all the collected information and setting information will be lost. Please note that you cannot restore the information. • You must restart the unit for the changes to take effect.

The factory default setting of the SANUPS PV Monitor's protocol is SANUPS PV communication protocol (Sanyo Denki original communication protocol), as in the DIP switch drawing on the left below.
If you connect to Modbus／JBUS communication protocol device, follow the procedure below to change the communication protocol to Modbus／JBUS communication protocol.

Refer to the next page for the communication protocol of the connected equipment.



【Procedure】

① Pull out the power cable out of the outlet.
② Remove a screw on the left of the cover of the communication DIP switch S2, and then remove the cover.
③ Set No.2 in the communication DIP switch S2 to ON as in the right drawing above.
④ Put back the cover to the communication DIP switch S2, and tighten the screw on the left of the cover.
⑤ Plug the power cable to the outlet.

This is the end of the communication protocol settings.

Connected equipment and communication protocol

Connected equipment			Communication protocol	DIP switch S2—No.2
1	PV inverters	PMC-TD	SANUPS PV Communication protocol	OFF (Factory default)
2		P73D		
3		P73E		
4		P73F		
5		P83B		
6		P83C		
7		P83D	Modbus-RTU	ON
8		P61A	JBUS	
9	Measuring instrument	Modbus-compatible (Product on the market)	Modbus-RTU	
10		JBUS-compatible (Product on the market)	JBUS	

※ Contact us for devices other than listed above.